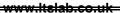


LANCASHIRE TESTING SERVICES LIMITED

Lyon Road Industrial Estate : Kearsley : Bolton Lancashire : BL4 8NB Tel: +44 (0) 1204 792858 Email: enquiries@Itslab.co.uk





TEST CERTIFICATE

CLIENT:	Interfabrics S.L	Certificate Number:	UK2000025 -2	
	Pol Ind Francisco Vitoria Calle Del Textil S/N 03830 Mura Da Alcov	Date Received:	09/01/2020	
	03830 Muro De Alcoy Alicante, Espana	Date Issued:	13/01/2020	
	0	Issue Number:	1	
		Changes made from previous issue (if applicable)		
Contact:	Toni Fernandez			
Tel:	+34 637494453			
Email:	ajfernandez@aquaclean.com			

SAMPLE IDENTIFICATION

The information is this section is provided by the client and Lancashire Testing Services Ltd assumes no reponsibility or liability for its accuracy.					
Sample Name / Reference	FORGE-AC-InFR				
Additional Names:	-				
Batch Ref/Number:	-				
Order Number:	-				
Colour:	-				
Fabric Composition:	PES 69%, MAC 22%, CO 9%				
Customer:	-				

SPECIFICATION Schedule 4 part I & 5 part I of the Furniture & Furnishings (Fire)(Safety) Regulations 1988 (as amended 1989,1993 and 2010) TEST METHOD Flammability: BS5852:- Part 1:1979:Smouldering Cigarette Source Part 1:1979: Butane Flame Ignition Source 1 Pre-treatment: None-Requested

Conclusion

The sample tested:Complieswith the flammability requirements of:BS5852:Pt1:1979 cigarette source and butane ignition source 1 in accordance with the modificationsstated in Schedule 4 part I & Schedule 5 part I of the Furniture & Furnishings (Fire)(Safety) Regulations1988 (as amended 1989,1993 and 2010), taking into account uncertainty of measurement.

Comments:



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TEST CERTIFICATE

Test Results:-

BS5852:Part1:1979: Smouldering Cigarette Source and Butane Flame Ignition Source 1 Ignitability by smokers' materials of upholstered composites for seating

"The following test results relate only to the ignitability of the combination of materials under the particular conditions of test; they are not intended as a means of assessing the full potential fire hazard of the materials in use."

Sample Code		UK2000025 -2								
Sample Name / Reference		FORGE-AC-InFR								
Client		Interfabrics S.L								
Date of test		13/01/2020								
Pre-Treatment		None-Requested								
		-								
Filling Type		Carpenter/RP21130 unmodified polyurethane foam of density 20-22Kg/m ³ /Type B, 130								
Size of test rig		Small: Back - 450 x 300 ± 2mm + Seat - 450 x 150 ± 2mm								
Test Conditions		Period h	Temper	ature ⁰C	ure °C Relative humidity %		Air Flow m/s	Volume m ³		
Conditioning of test specimens		≥16	15 [.]	-25	50±	£20	≤0.2	-		
Testing conditions		-	15	-30	20-70		0.03	≥6		
Testing S	Source		Smouldering Cigarette Source							
Testing time limit			60 minutes after placement of smouldering cigarette.							
Test	Position	Ignition/	Duration of: (min.sec)			Time for: (sec)				
No.	Non Ignition	Ignition Source	Flames	Smoke	Ignition of Test	Cover Splitting	Extinction			
1	LHS	NI	18.44	-	19.54	-	-	-		
2	М	NI	20.42	-	22.03	-	-	-		
Testing Source		Butane Flame Ignition Source 1								
Testing time limit			2 minutes after removal of burner tube (120 seconds)							
Test Position No.		Ignition/ Non Ignition	Duration of: (sec)			Time for: (sec)				
			Ignition Source	Flames	Smoke	Ignition of Test pieces	Cover Splitting	Extinction		
1	М	NI	20	20	36	-	-	-		
2	RHS	NI	20	20	36	-	-	-		
RESULT: SMOULDERING CIGARETTE SOURCE						PASS				
BUTANE FLAME IGNITION SOURCE 1								PASS		
KEY: I =	Ignition, NI =	Non Ignitior	n, LHS = Left ha	and side, M = M	liddle, RHS = F	Right hand side				

On behalf of Lancashire Testing Services :

1. Mar John Marsh,

Tony Alcock, Laboratory Technician:

Please note that copies of this original certificate are not valid

Laboratory Technician:

Issue Number: 1

This report relates only to the sample tested and does not guarantee the bulk of the material to be of equal quality Page 2 of 2

Peter Collings,

Operations Manager: